## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **LISTING OF CLAIMS:**

- 1. (Currently Amended) Roll peeler, especially a rubber roll peeler for peeling eereals, with material, comprising:
  - at least one pair of rolls , especially rubber rolls (3, 3') in a housing; (5), with
  - a feeding device for the eereals material to be peeled with a diagonally arranged feeding device; , with
  - a pneumatic conveying device provided between the feeding device and the roll gap; , with
    - a feed pipe; (7) and
  - an air connection, characterized in that the wherein a lower end of the feeding device that is constructed as a chute, and is arranged above a venturi tube (8) of a the feed pipe (7), and characterized in that wherein an aspiration connection is provided approximately on roll level or above the rubber rolls (3, 3').
- 2. (Currently Amended) Roll peeler as per claim 1, marked by the fact that wherein the feed pipe (7) located in front of the roll gap is built as a deflector arc (9) whose assumed extension line is approximately vertical to the connecting line of the rubber rolls' axes (3, 3').
- 3. (Currently Amended) Roll peelers as per claim 1 or 2, wherein characterized in that the feed pipe (7) can be swivelled or pivoted.
- 4. (Currently Amended) Roll peelers as per at least one of the claims 1 to 3, claim 1, wherein characterized in that the feed pipe's (7) cross-

section is rectangular and that its inner width corresponds to the  $\underline{a}$  length of the rubber rolls (3, 3').

- 5. (New) Roll peeler as recited in claim 1, wherein the rolls are rubber rolls, and the material is cereal.
- 6. (New) Roll peelers as per claim 2, wherein the feed pipe can be swivelled or pivoted.
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  (New) Roll peelers as per claim 1, wherein the feed pipe's crosssection is rectangular and its inner width corresponds to a length of the rolls.